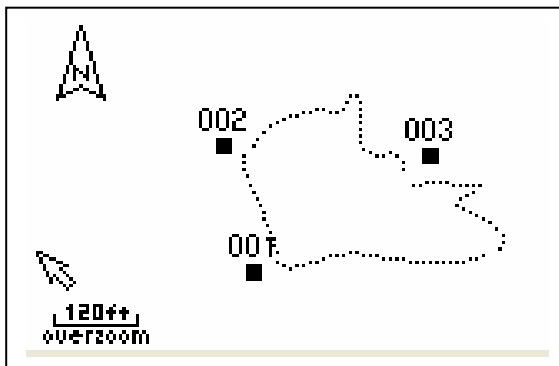
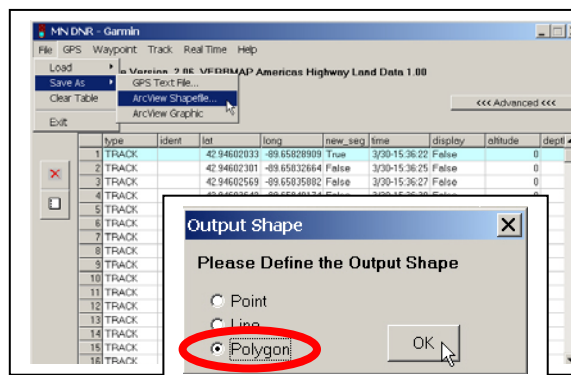


## Track Management for Multiple Tracks



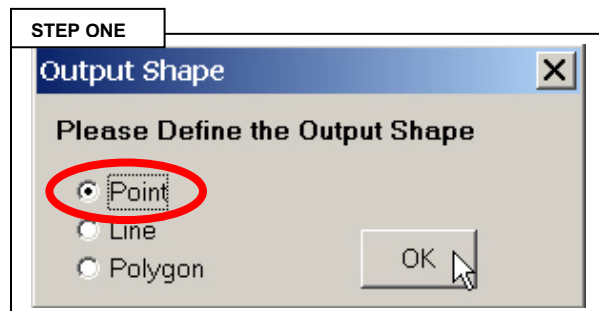
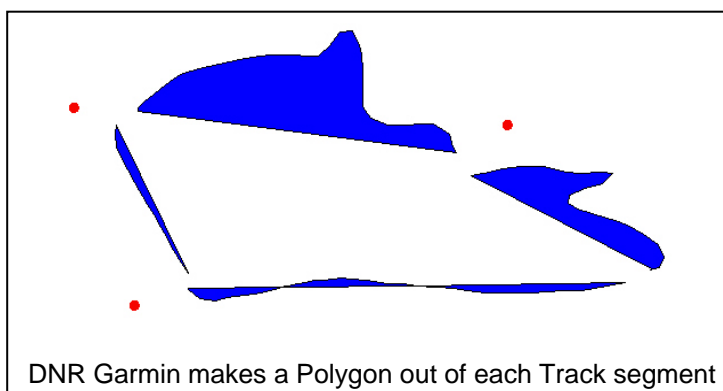
Multiple Tracks collected in Active Track.  
Fill / Off used to stop and start new Tracks.



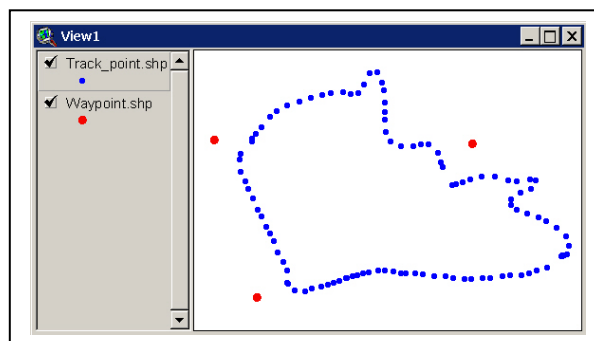
Save As | ArcView Shapefile,  
Output Shape | Polygon

**The Problem**

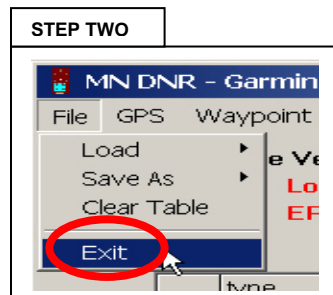
**Solution**



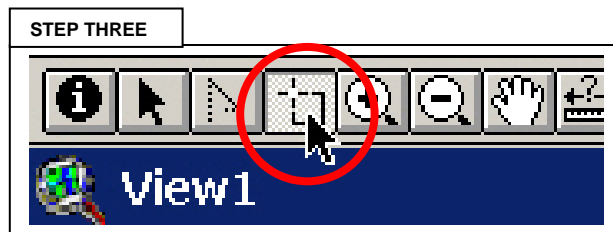
Instead choose:  
**Save As | ArcView Shapefile,  
Output Shape | Point**



Track displays as **points** in the View.

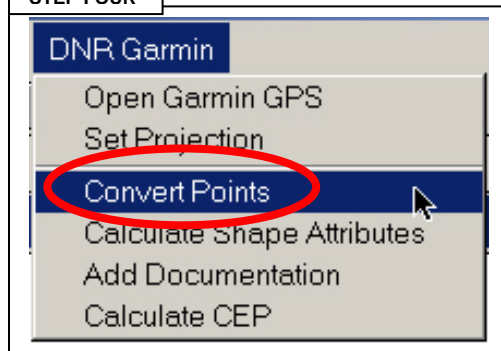


Exit the DNR Garmin Window.  
**File | Exit**

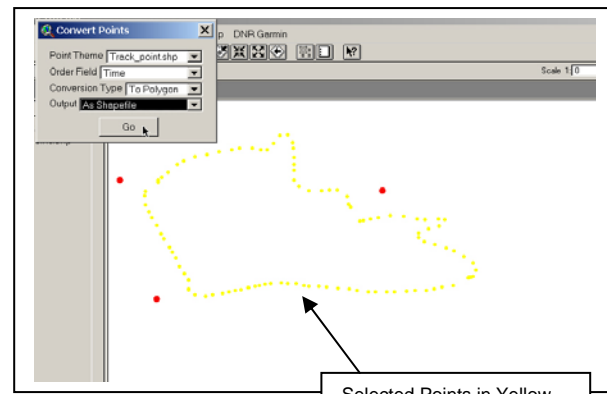


Use the **Select Tool** to select the points that make up the "polygon" feature.

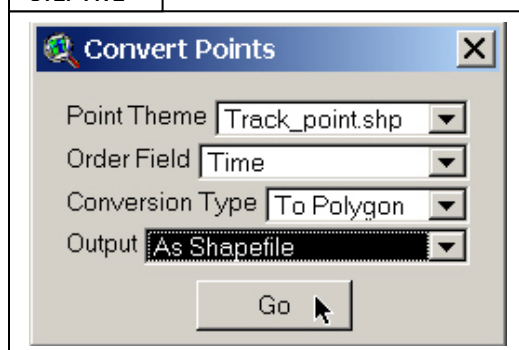
## STEP FOUR



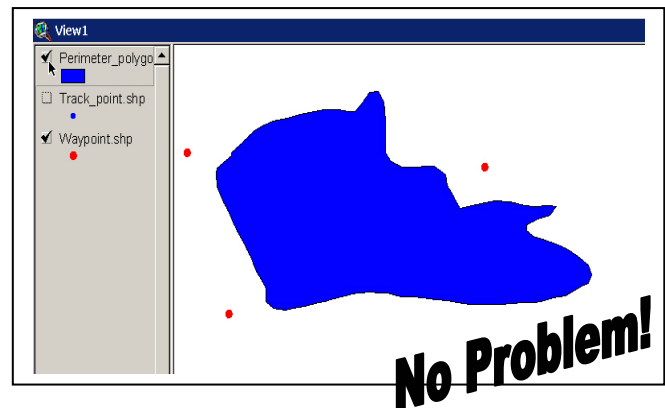
In the drop down menu choose:  
**DNR Garmin | Convert Points**



## STEP FIVE

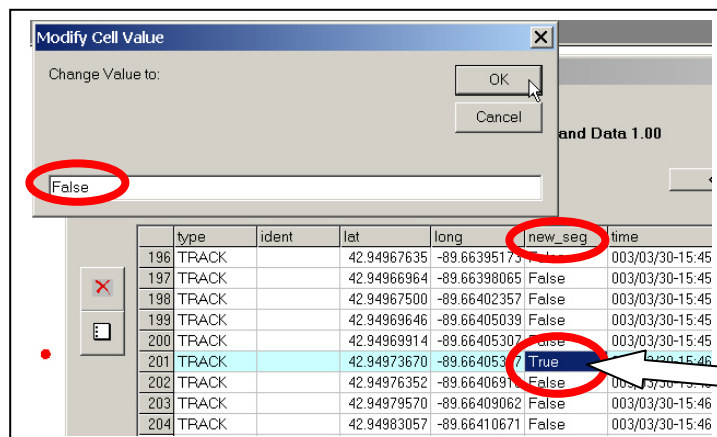


Order Field | **Time**  
Conversion Type | **To Polygon**  
Output | **As Shapefile**



Result: Polygon created from selected points

**Another Method...**



Double Click in  
Cell to Modify

Note: Another method is to edit the track table to eliminate new track segment designations. The track point that begins a new track segment has blue fill and "new\_seg" field equals "True." First blue row is required to begin the polygon so do not edit initial blue row that begins the track!

- Scroll down to the next (second) blue row in table that follows the initial blue row
- Double click in "True" cell in the "new\_seg" column
- Change Value to "False"
- Continue to change blue rows as needed to complete continuous track designation
- Save as | ArcView Shapefile
- Output | Polygon